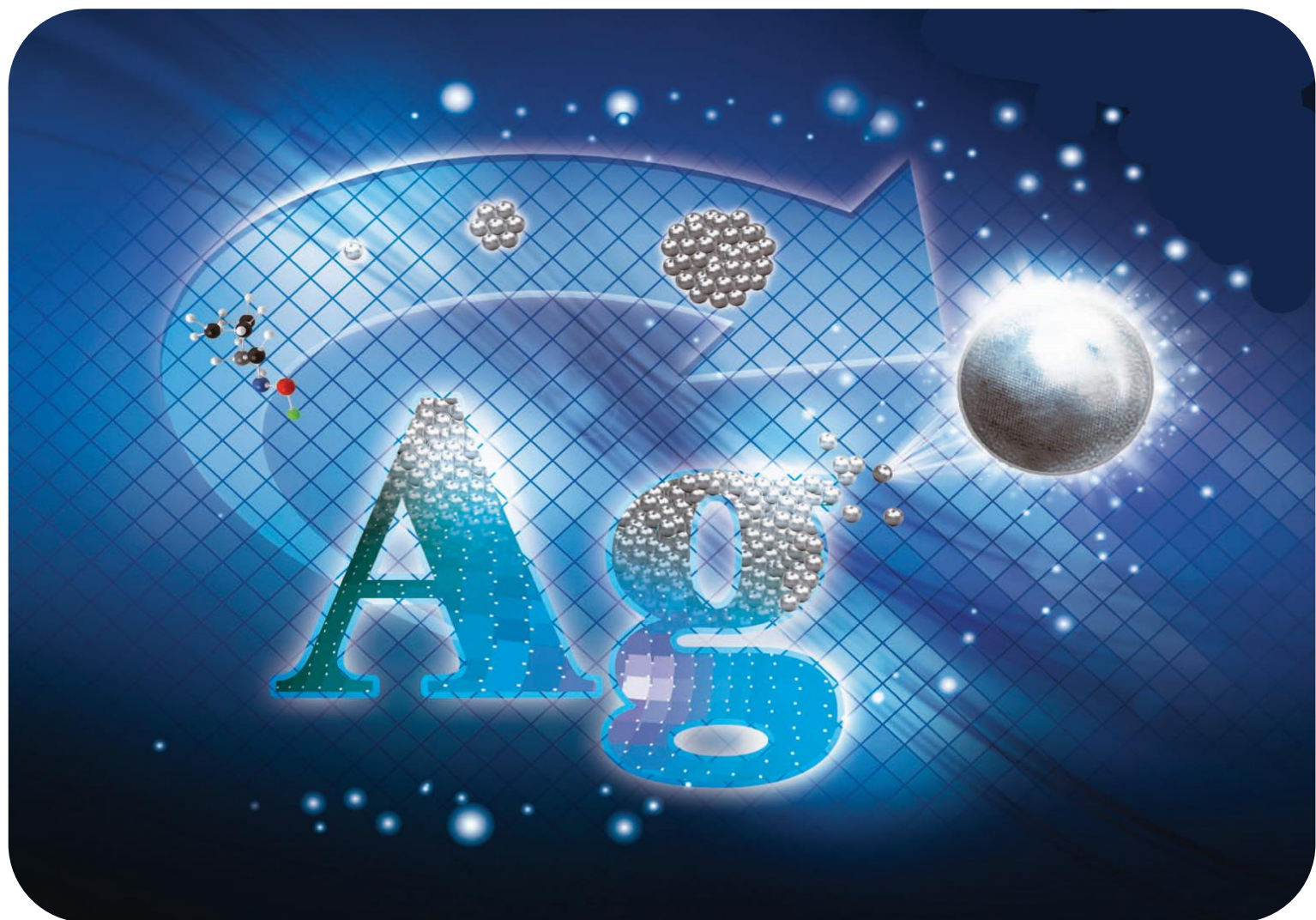


New Materials Compounds and Applications



Vol.7, No.2, 2023

CONTENTS

Vol.7, No.2, 2023

F. Madatli, S. Musayeva, M. Valiyeva, S. Maharramova, S. Atakishizada, E. Ahmadian, I. Erdogan Orhan (pp.59-75)

Advantages of homeopathic licorice-based nanomedicines as novel therapeutic materials

F.R. Aliyev, E.N. Orujlu, G.B. Dashdiyeva, A.L. Mustafayeva, D.M. Babanly (pp.76-83)

An update phase diagram of the Sb_2Te_3 - Sb_2S_3 system

G.T. Atakishiyeva, A.M. Qajar, G.V. Babayeva, S.H. Mukhtarova, N.R. Zeynalli, N.E. Ahmedova, N.Q. Shikhaliyev (pp.84-92)

Biological new targets prediction & *ADME* profiling of 1,1 - dichlordiazodienes on the basis of o-nitrobenzoic aldehyde

Sh.B. Utamuradova, Kh.J. Matchonov, J.J. Khamdamov, Kh.Y. Utemuratova (pp.93-99)

X-ray diffraction study of the phase state of silicon single crystals doped with manganese

O. Boiprav, M. Hasanov, V. Bogush, L. Lynkou (pp.100-110)

Flexible double-layered microwave absorbers based on foiled materials with mechanically treated surface

J.I. Safarov, R.I. Hasanov, M.S. Eyvazov, E.F. Mammadov, A.H. Mammadov (pp.111-121)

Experimental analysis of the aluminum cold rolling production process: A case study on the 1050 H0 alloy

M.A. Anaad, I.F. Al-Sharuee (pp.122-136)

Raman spectroscopy and structural characteristics of fluorescein and coumarin doped silica sol, gel, and aerogel

F.B. Eshqurbonov, E.R. Safarova (pp.137-148)

Study of extraction of gold ions by complex-forming ionites based on epichlorhydrin and melamine